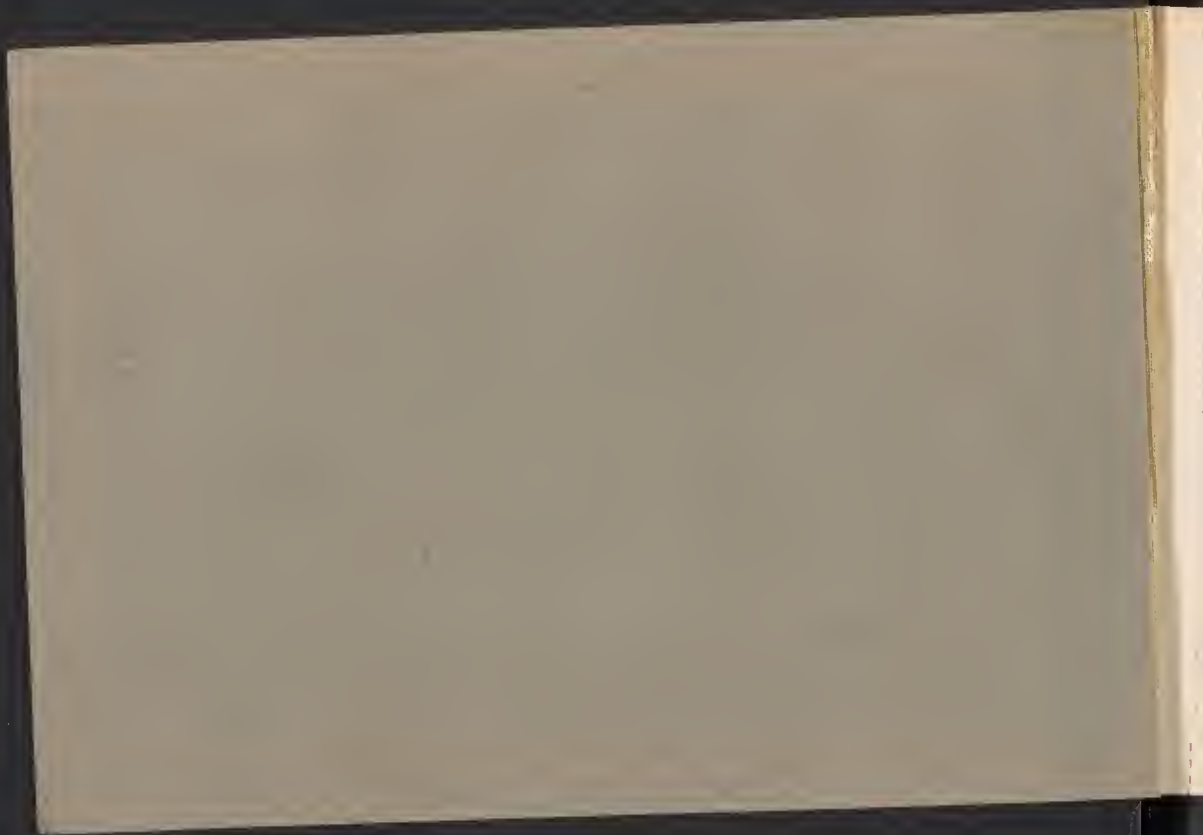


Shipping Book -



Field No. 1796 Latin name *Conium maculatum*

Local name \_\_\_\_\_ P. I. No. \_\_\_\_\_

Locality data 4000 ft. between Toluca & Mexico  
on a hillside, Mexico

Plant description 1-2 ft. tall + fr.  
flowers small + white

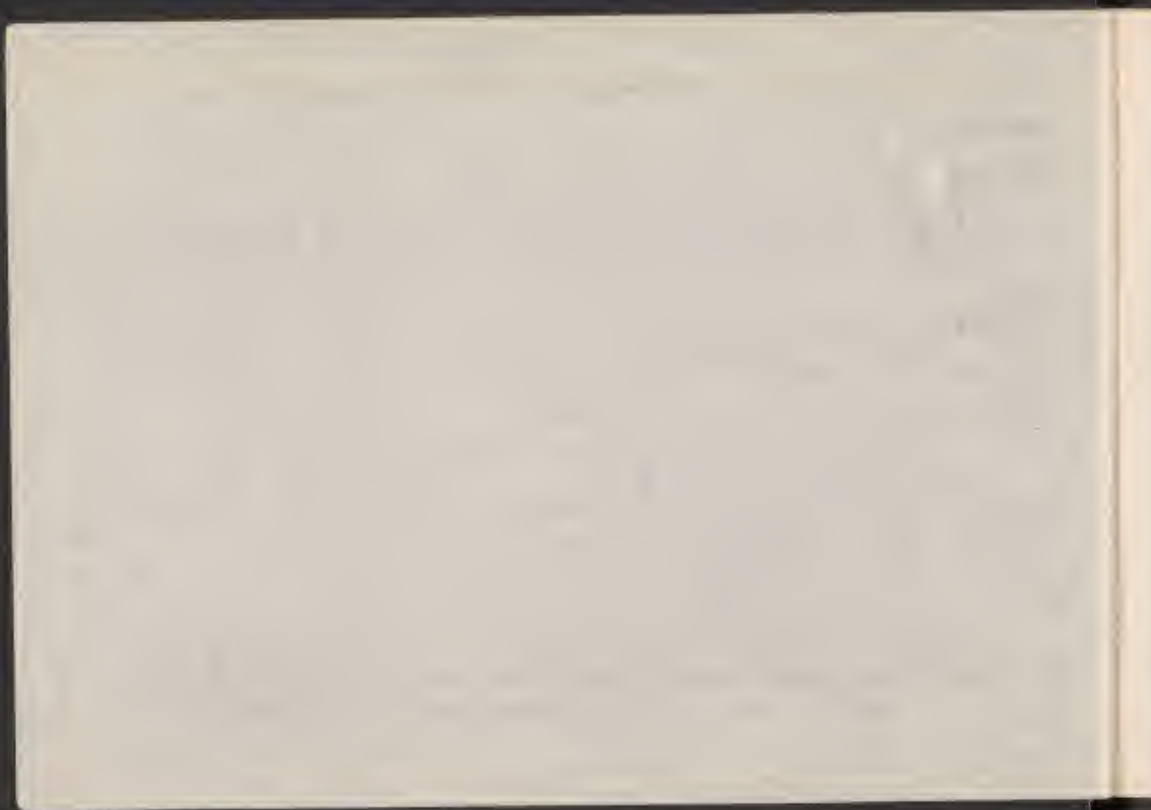
Special notes Sp. for hb + anal Wild? ☒

Cult? ☐

Collector Schubert + DKC Date 4/16/58

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE



Field No. 1741 Latin name *Amelanchier alnifolia*

Local name \_\_\_\_\_ P. I. No. \_\_\_\_\_

Locality data R. divide just outside Tamas-  
calapa, along Rio Real de Guaita  
alt. 1740 m. 2 May 1958

Plant description Shrub to tree 12-15 ft, with  
yellow fls, fr.

Special notes Sp. for hb + anal. Wild? ☒  
Cult? ☐

Collector R. Schubert + D. K. Cox Date 3/17/58

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UNITED STATES DEPARTMENT OF AGRICULTURE



Field No. 1798 Latin name *Elephantopus*

Local name \_\_\_\_\_ P. I. No. \_\_\_\_\_

Locality data Along Rio Kial de Amula just  
outside Tamaulipas, Mexico,  
Mexico

Plant description Tree to 20 ft or more, on  
cliff beside river

Special notes Sp. for hb + anal - fruit  
for bark Wild? ☒  
Cult? ☐

Collector Schubert + DCox Date 5/17/58

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

Received of \_\_\_\_\_

the sum of \_\_\_\_\_

£ \_\_\_\_\_

for \_\_\_\_\_  
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Witness my hand and seal this \_\_\_\_\_ day of \_\_\_\_\_ 19\_\_\_\_

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Field No. 174 Latin name

Local name P. I. No.

Locality data

near the river, 5 km. S. of La  
Cruz, just outside Toluca -  
Cajalpa, Mexico, 1958

Plant description

Shrub in fruit

Special notes Sp. for hb + anal Wild? ☒

Cult? ☐

Collector B. B. Schubert + D. G. G. Date 4/17/58

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UNITED STATES DEPARTMENT OF AGRICULTURE



Field No. 1856 Latin name *Urtica dioica*

Local name \_\_\_\_\_ P. I. No. \_\_\_\_\_

Locality data 1000 ft. on hillside, near the road, 1/2 mi. N. of Tumbuc, Mexico, 1958

Plant description Shrub with small white inflos.

Special notes Sp. for herb. + anal. Wild? ☒ Cult? ☐

Collector Schubert + DKC Date 4/17/58

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

THE UNIVERSITY OF CHICAGO

CHICAGO, ILLINOIS

1911

TO THE HONORABLE

THE SENATE

OF THE UNIVERSITY OF CHICAGO

FOR THE PURPOSE OF

RECOMMENDING

THE ADOPTION OF

THE RESOLUTION

RELATIVE TO THE

REVISION OF THE

BY-LAWS OF THE UNIVERSITY OF CHICAGO

Field No. 1801 Latin name *Carpinus caroliniana*

Local name \_\_\_\_\_ P. I. No. \_\_\_\_\_

Locality data Along road above Rio Real de  
Miraflores, just outside Toluca, Mexico

Plant description Tree, 20-25 ft., in fruit

Special notes Sp. for herb. + anal. Wild? ☒

Cult? ☐

Collector B. Schubert + O. K. L. Date 11/17/58

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

1881

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Field No. 1808 Latin name *Castilleja*

Local name \_\_\_\_\_ P. I. No. \_\_\_\_\_

Locality data Roadside along Rio Real de  
Irritita, just outside Tenacocot-  
spec

Plant description Herb- to 2 ft. with red  
bracts, ± abundant

Special notes Sp. for hb + anal Wild? ☒  
Cult? ☐

Collector Schubert + DK Cox Date 4/17/58

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

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Field No. 1810 Latin name *Tournefortia*

Local name *Coronilla* P. I. No.

Locality data

Near large waterfall, road  
between Toluca and  
Kant to Orizaba, Mexico, 1958

Plant description

Tree in fl. - 12-15 ft.

Special notes Sp. for hb + anal Wild? ☒

Cult? ☐

Collector H. Gentry, DKC Date 4/17/58

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

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Field No. 1911 Latin name *Libinia y. mexicana*

Local name \_\_\_\_\_ P. I. No. \_\_\_\_\_

Locality data Road Toluca to Las  
Carboneras, Mexico

Plant description Tree ca. 15 ft - in fl + young  
fr.

Special notes Sp. for hb. + anal. Wild? ☒

Cult? ☐

Collector B. Schubert + D. Cox Date 4/17/58

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE



Field No. 1812 Latin name *Cordia alliodora*

Local name \_\_\_\_\_ P. I. No. \_\_\_\_\_

Locality data Roadside, along Rio San Juan  
La Paz, Tumbuco, Los Rios, San Juan,  
Mexico, 12 miles S. of Tumbuco

Plant description Shrub 3-4 ft., yellow fls.,  
immature fr.

Special notes Sp. for herb. + wood. Wild? ☒  
FOR HEART INST Cult? ☐

Collector B. Schubert + D. K. Cox Date 4/18/58

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

The following is a list of the names of the persons who have been  
 named in the various reports of the Committee on the  
 subject of the proposed amendment to the Constitution  
 of the State of New York, as passed by the  
 Senate on the 10th day of March, 1894, and  
 by the Assembly on the 12th day of March, 1894,  
 and which has since been approved by the  
 Governor of the State.

Field No. 1813 Latin name *Lythrum venustum*

Local name \_\_\_\_\_ P. I. No. \_\_\_\_\_

Locality data Roadside along Rio Santiago  
Las Guntas, Barrio Santiago,  
Tamaulipas, Mexico, Mexico

Plant description Tree, 15-18 ft., in fruit

Special notes Sp for herb + fr. for anal Wild? ☒  
Cult? ☐

Collector R. Schubert + D. K. Cox Date 4/18/58

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

1. The first part of the paper is devoted to a general  
discussion of the subject. It is shown that the  
theory of the subject is not yet complete, and  
that there are many points which require further  
investigation.

2. The second part of the paper is devoted to a  
detailed study of the subject. It is shown that  
the theory of the subject is not yet complete, and  
that there are many points which require further  
investigation.

3. The third part of the paper is devoted to a  
detailed study of the subject. It is shown that  
the theory of the subject is not yet complete, and  
that there are many points which require further  
investigation.



Field No. 1814 Latin name *Dioscorea alata*

Local name \_\_\_\_\_ P. I. No. \_\_\_\_\_

Locality data Off roadside near Rio Santiago  
de las Fuentes, Camino Santiago,  
Tehuacan, Puebla, Mexico

Plant description Shrub in fruit, few lvs.,  
4 ft. tall + spreading

Special notes Sp. for hb. + fr. for anal. Wild? ☒  
Cult? ☐

Collector Schubert + D. Cox Date 4/18/58

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

1881

1. The first of the year was a very dry one, and the crops were much injured by the drought.

2. The second of the year was a very wet one, and the crops were much injured by the rain.

3. The third of the year was a very cold one, and the crops were much injured by the frost.

4. The fourth of the year was a very hot one, and the crops were much injured by the heat.

5. The fifth of the year was a very stormy one, and the crops were much injured by the wind and rain.

6. The sixth of the year was a very calm one, and the crops were much injured by the lack of wind and rain.

7. The seventh of the year was a very sunny one, and the crops were much injured by the lack of rain.

8. The eighth of the year was a very cloudy one, and the crops were much injured by the lack of sun.

9. The ninth of the year was a very foggy one, and the crops were much injured by the lack of light.

10. The tenth of the year was a very clear one, and the crops were much injured by the lack of moisture.

11. The eleventh of the year was a very bright one, and the crops were much injured by the lack of shade.

12. The twelfth of the year was a very dark one, and the crops were much injured by the lack of light.

13. The thirteenth of the year was a very noisy one, and the crops were much injured by the lack of quiet.

14. The fourteenth of the year was a very quiet one, and the crops were much injured by the lack of noise.

15. The fifteenth of the year was a very busy one, and the crops were much injured by the lack of rest.

16. The sixteenth of the year was a very idle one, and the crops were much injured by the lack of work.

17. The seventeenth of the year was a very happy one, and the crops were much injured by the lack of sorrow.

18. The eighteenth of the year was a very sad one, and the crops were much injured by the lack of joy.

19. The nineteenth of the year was a very angry one, and the crops were much injured by the lack of love.

20. The twentieth of the year was a very loving one, and the crops were much injured by the lack of anger.

21. The twenty-first of the year was a very brave one, and the crops were much injured by the lack of fear.

22. The twenty-second of the year was a very cowardly one, and the crops were much injured by the lack of courage.

23. The twenty-third of the year was a very honest one, and the crops were much injured by the lack of dishonesty.

24. The twenty-fourth of the year was a very dishonest one, and the crops were much injured by the lack of honesty.

25. The twenty-fifth of the year was a very kind one, and the crops were much injured by the lack of unkindness.

26. The twenty-sixth of the year was a very unkind one, and the crops were much injured by the lack of kindness.

27. The twenty-seventh of the year was a very gentle one, and the crops were much injured by the lack of harshness.

28. The twenty-eighth of the year was a very harsh one, and the crops were much injured by the lack of gentleness.

29. The twenty-ninth of the year was a very soft one, and the crops were much injured by the lack of hardness.

30. The thirtieth of the year was a very hard one, and the crops were much injured by the lack of softness.

31. The thirty-first of the year was a very weak one, and the crops were much injured by the lack of strength.

32. The thirty-second of the year was a very strong one, and the crops were much injured by the lack of weakness.

33. The thirty-third of the year was a very slow one, and the crops were much injured by the lack of speed.

34. The thirty-fourth of the year was a very fast one, and the crops were much injured by the lack of slowness.

35. The thirty-fifth of the year was a very small one, and the crops were much injured by the lack of largeness.

36. The thirty-sixth of the year was a very large one, and the crops were much injured by the lack of smallness.

37. The thirty-seventh of the year was a very young one, and the crops were much injured by the lack of oldness.

38. The thirty-eighth of the year was a very old one, and the crops were much injured by the lack of youthfulness.

39. The thirty-ninth of the year was a very new one, and the crops were much injured by the lack of newness.

40. The fortieth of the year was a very old one, and the crops were much injured by the lack of oldness.

41. The forty-first of the year was a very young one, and the crops were much injured by the lack of youthfulness.

42. The forty-second of the year was a very old one, and the crops were much injured by the lack of oldness.

43. The forty-third of the year was a very new one, and the crops were much injured by the lack of newness.

44. The forty-fourth of the year was a very old one, and the crops were much injured by the lack of oldness.

45. The forty-fifth of the year was a very young one, and the crops were much injured by the lack of youthfulness.

46. The forty-sixth of the year was a very old one, and the crops were much injured by the lack of oldness.

47. The forty-seventh of the year was a very new one, and the crops were much injured by the lack of newness.

48. The forty-eighth of the year was a very old one, and the crops were much injured by the lack of oldness.

49. The forty-ninth of the year was a very young one, and the crops were much injured by the lack of youthfulness.

50. The fiftieth of the year was a very old one, and the crops were much injured by the lack of oldness.

Field No. 1817 Latin name *D. ...*

Local name \_\_\_\_\_ P. I. No. \_\_\_\_\_

Locality data *... ..*

*... ..*

Plant description *... ..*

*... ..*

Special notes *... ..* Wild? ☒

Cult? ☐

Collector *... ..* Date 4/18/58

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE



Field No. 1819 Latin name *Cordia alliodora*

Local name \_\_\_\_\_ P. I. No. \_\_\_\_\_

Locality data Road between Toluca and  
and San de Anillo, Mexico, Mexico

Plant description Tree ca. 10 ft., pinnate lvs., fr.

Special notes Sp. for hb - for seeds found Wild? ☒  
Cult? ☐

Collector Schubert + DK Cox Date 4/18/58

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Field No. 1841 Latin name *...*

Local name ... P. I. No. ...

Locality data ...

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Plant description ...

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Special notes ... Wild? ☒

Cult? ☐

...

Collector ... Date 7/1/58

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE  
UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54) 16-70713-1 GPO

My dear Sir,  
I have the honor to acknowledge the receipt of your letter of the 17th inst. in relation to the above named subject. I am sorry to hear that you are not satisfied with the result of the examination. I have, however, no objection to your making such use of the facts as you may think proper. I am, Sir, very respectfully,  
Your obedient servant,  
J. W. Alden



Field No. 1823 Latin name *Xylocarpus alatus*

Local name *Coccoloba* P. I. No.

Locality data *Quinta - Cordoba - rd. at*

*Tamalete, Vera Cruz, Mexico*

Plant description *Tree - 5-6 m., small red*

*fruit*

Special notes *Sp. for wood + anal.* Wild? ☒

Cult? ☐

Collector *P. Schubert + C. Rojas* Date *5/1/55*

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UNITED STATES DEPARTMENT OF AGRICULTURE

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Field No.

Latin name

Local name

P. I. No.

Locality data

Plant description

Special notes

Wild? ☒Cult? ☐

Collector

Date

PLANT INTRODUCTION SECTION, HORTICULTURAL CROPS RESEARCH BRANCH, AGRICULTURAL RESEARCH SERVICE

UNITED STATES DEPARTMENT OF AGRICULTURE

HC-1 (7-54)

16-70713-1 GPO

Received of \_\_\_\_\_  
the sum of \_\_\_\_\_  
for \_\_\_\_\_  
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